

AMENDMENT TO THE CLAIMS

Please **AMEND** claims 17, 18, 34, and 37 as follows.

Please **CANCEL** claim 30.

A copy of all pending claims (including status identifiers) is provided below.

1. – 16. (Canceled)

17. (Currently Amended) A vacuum massage device under affusion of a fluid comprising:

at least one massage head including a suction chamber, such that said massage head is operable under affusion;

an upper body connected to one or more contacts providing at least one of, an intake of a pressurized fluid, a suction to said suction chamber, and an intake of an active liquid; and

at least one roller coupled to said at least one massage head,

wherein said suction chamber includes at least one air conduit and a removable air conduit stopper, wherein said air conduit provides an external air to said suction chamber so as to provide an air and pressurized fluid mixture.

18. (Currently Amended) A vacuum massage device comprising:

an upper body including at least one inlet for a pressurized fluid;

at least one contact connected to said upper body;

at least one massage head having a suction chamber; and

wherein the pressurized fluid is in fluid communication with said upper body, said at least one contact, and said at least one massage head, such that said massage head is operable under affusion, and

wherein a pressurized liquid intake hose has an active salt dispenser inserted serially in said hose, such that said hose is connected to said inlet of said upper body.

19. (Previously Presented) The vacuum massage device in accordance with claim 18, wherein said at least one massage head includes a plurality of rollers enabling said massage head to move in all directions.

20. (Previously Presented) The vacuum massage device in accordance with claim 19, wherein said plurality of rollers are in a cylindrical or an ovoid shape.

21. (Previously Presented) The vacuum massage device in accordance with claim 19, wherein said plurality of rollers are mounted on at least two parallel axles, such that at least one roller laterally rubs against an at least one elastic joint providing suction integrity for said suction chamber.

22. (Previously Presented) The vacuum massage device in accordance with claim 19, wherein said plurality of rollers are a smooth or grooved type roller that provides displacement of said massage head.

23. (Previously Presented) The vacuum massage device in accordance with claim 19, wherein said suction chamber comprises a lower edge forming a fixed inlet/outlet, and wherein said lower edge is made from a sliding material structured for the head to move on skin of a human body.

24. (Previously Presented) The vacuum massage device in accordance with claim 23, wherein said massage head includes at least one channel in fluid communication with said at least one contact, such that said at least one channel dispenses said pressurized fluid in said suction chamber and said plurality of rollers, so as to reduce suction forces from said vacuum chamber facility movement of said massage head on the skin.

25. (Previously Presented) The vacuum massage device in accordance with claim 24, wherein said massage head includes at least one spray outlet, such that said at least one channel delivers said pressurized fluid to said suction chamber and to said at least one spray outlet thereby applying said pressurized fluid to the skin.

26. (Previously Presented) The vacuum massage device in accordance with claim 25, wherein said at least one channel is arranged to deliver a liquid ring of said pressurized fluid around said suction chamber on the skin, whereby regulating variations of said pressurized fluid flow pressures due to leakages from said vacuum massage device, said massage head movements, and said pressurized fluid sucked into said suction chamber.

27. (Previously Presented) The vacuum massage device in accordance with claim 18, wherein said upper body and said massage head form at least one single unit.

28. (Previously Presented) The vacuum massage device in accordance with claim 18, wherein said massage head includes at least one interchangeable massage head, such that said interchangeable massage head includes a larger interchangeable massage head than said massage head, or a smaller interchangeable massage head than said massage head, or an interchangeable massage head having an increased or decreased flow rate than said massage head.

29. (Previously Presented) The vacuum massage device in accordance with claim 19, wherein said suction chamber includes at least one groove in fluid communication with at least one hand receptacle connected to said upper body, such that said fluid arrives on said rollers.

30. (Canceled)

31. (Previously Presented) The vacuum massage device in accordance with claim 29, wherein said at least one hand receptacle includes at least one hand receptacle channel, such that said at least one hand receptacle channel is in fluid communication with said inlet of said upper body via said at least one contact that is interchangeable.

32. (Previously Presented) The vacuum massage device in accordance with claim 31, wherein at least one connector is in fluid communication with at least one hand receptacle channel and said inlet of said upper body, such that said at least one connector includes a

threaded portion, whereby said at least one connector controls an amount of flow of said pressurized fluid into said at least one hand receptacle channel by threading said at least one connector.

33. (Previously Presented) The vacuum massage device in accordance with claim 18, wherein said upper body includes at least one outlet, such that said suction chamber is in fluid communication with said outlet of said upper body.

34. (Currently Amended) ~~The vacuum massage device in accordance with claim 18, A~~
vacuum massage device comprising:

an upper body including at least one inlet for a pressurized fluid;

at least one contact connected to said upper body; and

at least one massage head having a suction chamber;

wherein the pressurized fluid is in fluid communication with said upper body, said at least one contact, and said at least one massage head, such that said massage head is operable under affusion, and

wherein said suction chamber includes at least one air conduit and a removable air conduit stopper, wherein said air conduit provides an external air to said suction chamber so as to provide an air and pressurized fluid mixture.

35. (Previously Presented) The vacuum massage device in accordance with claim 34, wherein said removable conduit stopper is replaced by a flexible tube connected to a pneumatic compressor that insufflates said external air in said suction chamber so as to provide said

external air and said pressurized fluid mixture that results in effecting the suction of said suction chamber.

36. (Previously Presented) The vacuum massage device in accordance with claim 18, wherein said pressurized fluid is at least one of water and sea water.

37. (Currently Amended) A process for a vacuum massage under affusion of a fluid, comprising:

massaging a body using that includes a vacuum massage device having a massage head with a suction chamber operable under affusion, and an upper body connected to one or more contacts that provides an intake of a pressurized fluid, and a suction to the suction chamber, and an intake of an active liquid which is applied to a plurality of rollers,

wherein a pressurized fluid intake hose is connected to an inlet of the upper body and includes an active salt dispenser.